

CIRCULAR CONNECTORS SERIES

**WA
22**



| Spec |  |  |
|--------------------------|---|---|
| No. of contacts | 3+PE | 6+PE |
| Termination | Screw | Solder |
| Wire gauge | Max 2.5mm ² ;AWG14 | max 0.75mm ² ;AWG18 |
| Rated insulation voltage | 400V | 250V |
| Rated current A | 16A | 10A |
| Pollution degree | 3 | 3 |
| Installation category | III | III |
| IP Rating | IP 67 | IP 67 |





● WA22 Circular connector series dimensions

| Part Number | Drawing | No,of cont. | Description |
|-------------|---------|-------------|---|
| WA22J4TE2 | | 3+PE | Male cable connector, 3+PE screwtermination, |
| WA22J7TE1 | | 6+PE | 6+PE solder termination , with strain relief, |
| WA22K4Z2 | | 3+PE | Female receptacle, screw termination, |
| WA22K7Z1 | | 6+PE | Female receptacle, solder termination, |
| WA22K4ZE2 | | 3+PE | Female cable connector, 3+PE screwtermination, 6+PE solder termination , with strain relief, |

● **WA22 Circular connector series dimensions**

| Part no. Cable outlet ²⁾ | Drawing | No. of cont. | Description |
|--|---------|--------------|--|
| WA22J4Z2 | | 3+PE | Male receptacle, screw termination |
| WA22J7Z1 | | 6+PE | Male receptacle, solder termination |
| WA22G1 | | | Protective cap for male cable connector and receptacle |
| WA22G2 | | | Protective cap for female cable connector and receptacle |

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Circular Push Pull Connectors](#) category:

Click to view products by [Weipu](#) manufacturer:

Other Similar products are found below :

[FEA.1B.308.CYCD72Z](#) [D38999/20ZC8JA](#) [D38999/20ZG35PN-LC](#) [D38999/20ZG39BN](#) [D38999/20ZG41PN-LC](#) [D38999/20ZH21SA](#)
[D38999/20ZH53SA](#) [D38999/20ZJ24SA](#) [D38999/20ZJ29PA-LC](#) [D38999/20ZJ43HA](#) [D38999/20ZJ43PA-LC](#) [D38999/20ZJ61PA-LC](#)
[D38999/24ZF11SA-LC](#) [D38999/24ZF32BA](#) [D38999/24ZF32PA-LC](#) [D38999/24ZF32SA-LC](#) [D38999/24ZF35BA](#) [D38999/24ZF35SA-LC](#)
[EXG.00.250.NTNY](#) [FFA.00.250.CTAZ](#) [FFA.1S.302.CLAZ](#) [FFA.1Y.410.CTAC52](#) [FFA.2S.310.ZLA](#) [FFG.1B.302.CLAD52Z](#)
[FFG.1B.304.CLAD42Z](#) [FFG.1B.304.CLAD72Z](#) [FFG.1B.308.CLAD42Z](#) [FGA.1B.304.CLAD62Z](#) [FGA.1B.304.CYCD72Z](#)
[FGA.1B.305.CLAD76](#) [FGA.1B.306.CYCD72](#) [FGA.1B.307.CYCD72Z](#) [FGA.1B.308.CLAD76Z](#) [FGA.1B.308.CYCD42Z](#)
[FGA.1B.308.CYCD52Z](#) [FGA.1B.308.CYCD72Z](#) [FGA.1B.310.CLAD42](#) [FGA.1B.310.CLAD52Z](#) [FGA.1B.316.CLAD42](#)
[FGA.1B.316.CLAD62Z](#) [FGA.1B.316.CLAD76](#) [FGB.0B.307.CYCD31Z](#) [FGB.1B.302.CLAD72](#) [FGB.1B.303.CYCD62](#) [FGB.1B.305.CLAZ](#)
[FGB.1B.307.CYCD62Z](#) [FGB.1B.316.CLAD42](#) [FGC.0B.309.CLAD56](#) [FGC.1B.304.CLAD52Z](#) [FGC.1B.305.CLAD52Z](#)